

08/478,153

**Refine Search****Search Results -**

Terms	Documents
L13	0

**Database:**

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Search:**

L14

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<u>L14</u>	L13	0	<u>L14</u>
<u>L13</u>	L12 and @ad<19830926	0	<u>L13</u>
<u>L12</u>	L9 and insecticid\$ and (transgen\$ or recombinant or (genetic\$ adj engineer\$))	56	<u>L12</u>
<u>L11</u>	L10 and @ad<19830926	0	<u>L11</u>
<u>L10</u>	L9 and (bacillus adj thuringiensis)	72	<u>L10</u>
<u>L9</u>	acala or (delta near3 plain) or ((class adj 2) near10 (cotton or gossypium))	211	<u>L9</u>
<u>L8</u>	15 and acala	0	<u>L8</u>
<u>L7</u>	15 and ((class adj 2) near10 (cotton or gossypium))	0	<u>L7</u>
<u>L6</u>	L5 and ((class adj 2) near10 cotton)	0	<u>L6</u>
<u>L5</u>	12 or 13 or L4	204	<u>L5</u>
<u>L4</u>	firoozabady.in. and ebrahim.in.	7	<u>L4</u>

L3 kemp.in. and john.in.  
L2 adang.in. and michael.in.  
L1 6943282.pn.

180 L3  
19 L2  
1 L1

END OF SEARCH HISTORY

08/478,153

```
=> file caplus biosis

=> s (firoozabady, e?)/au
L1      40 (FIROOZABADY, E?)/AU

=> s (adang, m?)/au
L2      177 (ADANG, M?)/AU

=> s (kemp, j?)/au
L3      1777 (KEMP, J?)/AU

=> s l1 or l2 or l3
L4      1988 L1 OR L2 OR L3

=> s ((class(w)2)(10a)(cotton or gossypium))/ab,bi
L5      3 ((CLASS(W) 2)(10A)(COTTON OR GOSSYPIMUM))/AB,BI

=> s l4 and l5
L6      0 L4 AND L5

=> dup rem l5
PROCESSING COMPLETED FOR L5
L7      2 DUP REM L5 (1 DUPLICATE REMOVED)

=> d l7 1-2

L7      ANSWER 1 OF 2  CAPLUS  COPYRIGHT 2007 ACS on STN  DUPLICATE 1
AN      2001:888698  CAPLUS <<LOGINID::20070209>>
DN      136:335978
TI      Expression and evolution of functionally distinct haemoglobin genes in
plants
AU      Hunt, P. W.; Watts, R. A.; Trevaskis, B.; Llewelyn, D. J.; Burnell, J.;
Dennis, E. S.; Peacock, W. J.
CS      CSIRO Division of Plant Industry, Canberra, 2601, Australia
SO      Plant Molecular Biology (2001), 47(5), 677-692
CODEN: PMBIDB; ISSN: 0167-4412

L7      ANSWER 2 OF 2  BIOSIS  COPYRIGHT (c) 2007 The Thomson Corporation  on STN
AN      1999:244627  BIOSIS <<LOGINID::20070209>>
DN      PREV199900244627
TI      Air travel and compression.
AU      Benigni, J. P. [Reprint author]; Sadoun, S. [Reprint author]; Demagny, A.
[Reprint author]; Auvert, J. F. [Reprint author]
CS      Ecole Europeenne de Phlebologie, 6, rue Giordano Bruno, 75014, Paris,
France
SO      Phlebologie, (April-June, 1998) Vol. 51, No. 2, pp. 205-213. print.
CODEN: PHLBA2. ISSN: 0031-8280.

=> d l7 1-2 ab

=> s ((bacillus(w)thuringiensis) and (transgen? or agrobacterium or (genetic?(w)engineer?) or reco
L8      4097 ((BACILLUS(W) THURINGIENSIS) AND (TRANSGEN? OR AGROBACTERIUM OR
(GENETIC?(W) ENGINEER?) OR RECOMBINANT))/AB,BI

=> s l8 and pd<19830926
L9      26 L8 AND PD<19830926

=> s l9 and (cotton or gossypium)/ab,bi
L10     0 L9 AND (COTTON OR GOSSYPIMUM)/AB,BI

=> s (insecticid? and (transgen? or recombinant or (genetic?(w)engineer?)))/ab,bi
L11     3752 (INSECTICID? AND (TRANSGEN? OR RECOMBINANT OR (GENETIC?(W) ENGIN
EER?)))/AB,BI

=> s l11 and pd<19830926
L12     5 L11 AND PD<19830926

=> dup rem l12
PROCESSING COMPLETED FOR L12
```

=&gt; d l13 1-5

L13 ANSWER 1 OF 5 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN  
 AN 1983:145245 BIOSIS <<LOGINID::20070209>>  
 DN PREV198325070245; BR25:70245  
 TI BACTERIAL VIRAL AND FUNGAL \*\*\*INSECTICIDES\*\*\*  
 AU MILLER L K [Reprint author]; LINGG A J; BULLA L A JR  
 CS DEP BACTERIOL BIOCHEMISTRY, UNIV IDAHO, MOSCOW 83843, USSR  
 SO Science (Washington D C), ( \*\*\*1983\*\*\* ) Vol. 219, No. 4585, pp. 715-721.  
 CODEN: SCIEAS. ISSN: 0036-8075.

L13 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2007 ACS on STN  
 AN 1983:84386 CAPLUS <<LOGINID::20070209>>  
 DN 98:84386  
 TI Plasmids coding for Bacillus thuringiensis crystal protein and their use in creating \*\*\*genetically\*\*\* \*\*\*engineered\*\*\* bacterial strains and \*\*\*insecticidal\*\*\* formulations comprising them  
 IN Schnepf, Harry Ernest; Whiteley, Helen Riaboff  
 PA University of Washington, USA  
 SO Eur. Pat. Appl., 32 pp.  
 CODEN: EPXXDW  
 DT Patent  
 LA English  
 FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 63949	A2	19821103	EP 1982-302137	19820426 <--
	EP 63949	A3	19830413		
	EP 63949	B1	19870520		
	R: AT, BE, CH, DE, FR, GB, IT, LU, NL, SE				
	US 4448885	A	19840515	US 1981-257963	19810427
	US 4467036	A	19840821	US 1982-362634	19820330
	AT 27305	T	19870615	AT 1982-302137	19820426
PRAI	US 1981-257963	A	19810427		
	US 1981-320560	A	19811112		
	US 1982-362634	A	19820330		
	EP 1982-302137	A	19820426		

L13 ANSWER 3 OF 5 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN  
 AN 1983:214484 BIOSIS <<LOGINID::20070209>>  
 DN PREV198375064484; BA75:64484  
 TI Q BAND AND G BAND IDENTIFICATION OF 2 CHROMOSOMAL REARRANGEMENTS IN PEACH POTATO APHIDS MYZUS-PERSICAE RESISTANT TO \*\*\*INSECTICIDES\*\*\*  
 AU LAURITZEN M [Reprint author]  
 CS ZOOL LAB, DEP B, UNIV COPENHAGEN, DENMARK  
 SO Hereditas (Lund), ( \*\*\*1982\*\*\* ) Vol. 97, No. 1, pp. 95-102.  
 CODEN: HEREAY. ISSN: 0018-0661.

L13 ANSWER 4 OF 5 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN  
 AN 1979:193360 BIOSIS <<LOGINID::20070209>>  
 DN PREV197967073360; BA67:73360  
 TI GENE AMPLIFICATION AND DRUG RESISTANCE IN CULTURED MURINE CELLS.  
 AU SCHIMKE R T [Reprint author]; KAUFMAN R J; ALT F W; KELLEMS R F  
 CS DEP BIOL SCI, STANFORD UNIV, STANFORD, CALIF 94305, USA  
 SO Science (Washington D C), ( \*\*\*1978\*\*\* ) Vol. 202, No. 4372, pp. 1051-1055.  
 CODEN: SCIEAS. ISSN: 0036-8075.

L13 ANSWER 5 OF 5 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN  
 AN 1978:226936 BIOSIS <<LOGINID::20070209>>  
 DN PREV197866039433; BA66:39433  
 TI DEGRADATION BY ECO-R-I ENDO NUCLEASE OF DNA ISOLATED FROM PHAGES INFECTING BACILLUS-LICHENIFORMIS AND BACILLUS-THURINGIENSIS.  
 AU TOBEK I [Reprint author]; TICHY P; LIPAVSKA H  
 CS DEP MOL BIOL GENET, INST MICROBIOL, CZECH ACAD SCI, 142 20 PRAGUE 4, CZECH  
 SO Folia Microbiologica, ( \*\*\*1978\*\*\* ) Vol. 23, No. 2, pp. 137-139.  
 CODEN: FOMIAZ. ISSN: 0015-5632.

=> s (cotton or gossypium)/ab,bi  
L14 154481 (COTTON OR GOSSYPIUM)/AB,BI

=> s l13 and l14  
L15 0 L13 AND L14

=> .log y

STN INTERNATIONAL LOGOFF AT 20:32:47 ON 09 FEB 2007